MISSOURI DEPARTMENT OF HEALTH STATE PUBLIC HEALTH LABÓRATORY CMI INTOXILYZER 5000 MAINTENANCE REPORT

BREATH ALCOHOL PROGRAM

JUN -2 2001

	copy to	Department of	of Health; Retain	original in dep	artment fi	le.	heck, and whenever instrume	
INTOXIL YZER 5000 SN						DATE OF INSPECTION		
66005					052809	1992 <u>2014</u> 1		
LOCATION OF INSTRUMENT ISTREET AND CITY) 7010 N. 1.10cm & GC105TONE						TIME OF INSPECTIO	N	
	HOLM	ES GO	10570215			2204		
CHECKLIST								
values where det	erminea.)	гопспескеа г	tems must be cor	e satisfactory rected before	or if oper	rating within establ trument.	ished limits. (Write in observe	
DIAGNOST	IC CHEC	K (PRINTOU	T ATTACHED)	PASSED.				
1 CHARACTE	R DISPL	AY TEST	PASSED	<u> </u>				
PRINT TEST	(PRINT	OUT ATTACH	HED) PASSES) .				
TIME AND C	ATE _	'ASSED						
D CALIBRATIO	ひと ひとして	w Dace	<i>⊱</i>					
				A the all and a second				
have a	spread c	s using a star of NAS or less	Chack the box	All three tests	must be	within ± 5% of the	ne standard value and must	
MODE	JPRINT	OUT ATTAC	. Check the box (HED)	corresponding	j to the sta	andard solution bei	ng used. (USE CAL. CHECK	
☑ 0.1	7 (* 117.11 00% STAI	NDARD — MI	JST READ BETW	/EEN 0 005%	A NIT) () 100	EN INICH LICINE		
□ 0.0	40% STAI	NDARD MI	JST READ BETW	/EEN 0.033% /EEN 0.039%	AND 0.100	W INCLUSIVE		
(ONLY	ONE ST	ANDARD IS	TO BE USED PE	R MAINTENA	NOE REDA	WINCEDSIVE		
<u> </u>				MANTENA	NOL REF	UNI)		
EST 1	101		TEST 2	,100		TEST 3	,/01	
☐ SIMULATOR	TEMPER	ATURE (34°	± .2°C)34, C	, a				
			TTACHED)					
☐ NUMBER OF	REFUSAI	LS, SINCE LA	ST MAINTENAN	CE REPORT.	AND NUN	MBER OF SUBJECT	F BREATH TESTS IN EACH	
HANGE AS PE	7		CLUDE SIMULA	TOR TESTS)			•	
FUSALS 5	004		.0509 1	.1014	0	.1519 0	Over .19 2	
List any new parts established limits (u	and descri se other si	ibe any alterati ide if necessary	on or modification).	that was made	to restore	the instrument to op	perate satisfactorily and within	
INSTRUME	,	MEETS	Days				*	
7/4 5/ 1-07 (72,	~ /	1/22/3	D.O.H. R	EBUILEN	EN115			
						•		
								
							•	
								
COUTH LAB.	S SIM	ULATOR	MO DEL	10-40 0	W 50.	2263 11/6	1.92009	
					4 30	4833 743	.9007	
	. 110	SOLUTIO.	1 1000	30344	17. 1	1 101-0		
CUTH LABS SPECTING OFFICE		5040710,	1 LOT C	78340	EXI	P 101509		
LUTH LABS	EA:			>8340	EX	PRINT NAME		
OTH LABS	er Cac	con_	1 LOT C 8565	> & 3 4 <i>0</i> •	EX,		ALLEN!	



CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 08340 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography and found to contain 0.1211 percent (w/vol) ethyl alcohol. The expiration date for this lot number is October 15, 2009 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of **0.10** percent BAC.

The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President GUTH LABORATORIES, INC.

E735, 23 INVALID TEST. P INVALID TEST.

05/28/2009 22:12

**ELADSTONE PD LMTOXILYZER - ALCOHOL ANALYZER NO MODEL 5000 * SN 66-005157 05/28/2009

TEST MBAC TIME AIR BLANK . 898 22:09 CAL. CHECK . 101 22:09 AIR BLANK . 698 22:09 CAL. CHECK MIR BLANK . 199 22:10 . 000 22:10 CAL CHECK AIR BLANK . 191 22:11 . Oog 22:11

HO RFI PRESENT

SUBJECT'S NAME

TIME FIRST OBSERVED

INSTRUMENT LOCATION

O Ollesson
OPERATOR

- 8265

ADDITIONAL INFORMATION AND/OR REMARKS

"EN 66-005157 E735.23 05/28/2669 22:07

ABCDEFSHIJKLMMOPGRSTUVWXYZ0123456789
ABCDEFGHIJKLMMOPGRSTUVWXYZ012345678910#\$abcde
PABCDEFGHIJKLMOPGRSTUWXYZ012345678910#\$abcde
PABCDEFGHIJKLMHOPGRSTUV
ABCDEFGHIJKLMHOPGRSTUV
ABCDEFGHIJKLMNOPGRSTUV

TATSTONE PD *
THYOXILYZEN - ALCOHOL ANALYZER
110 MODEL 5000 SN 66-005157
05/28/2009

DIAGNOSTIC TEST

DIAGNOSTIC

22:65

PASSED

PRON CHECK E735.23 PASSED RAM CHECK PASSED /TEMP CHECK PASSED PROCESSOR CHECK SYNC PULSE PASSED SYNC SPEED PASSED MEG STABILITY PASSED POS STABILITY PASSED REF RANGE RASSED

PRINTER CHECK ABCDEFGHIJKLMNOPGRSTUUWXYZ 8123456789

SUBJECT'S NAME

TIME FIRST OBSERVED

INSTRUMENT LOCATION

8565

7. COOL

ADDITIONAL INFORMATION AND/OR REMARKS

State of Missouri DEPARTMENT OF HEALTH



MO 580-0771 (7-88)

PERMIT TYPE II



Lab. 4 (R7-88)

TERRILL D. ALLEN

is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field repairs, and operate the following breath analyzer(s):

for the determination of the alcoholic content of blood from a sample of expired (alveolar) air. Issued under the provisions of sections 577.020 through 577.041, RSMo 1986. Date 12/30/2008 Number 820341 Director of State Public Health Laboratory Director, Department of Health